AMENDMENT TO THE CLAIMS:

This listing of claims will replace all prior versions of claims in the application:

LISTING OF CLAIMS:

1.   (CURRENTLY AMENDED) A method for user agent operation, comprising <u>the computer implemented operations of</u>:

(a)   accessing a network site utilizing a network;

(b)   simulating user interaction for navigating the network site based on client specifications;

(c)   retrieving a web page from the site;

(d)   assigning identifiers to elements of the web page;

(e)   rendering the web page for further processing;

(f)   rendering dynamic content of the web page; and

(g)   returning the rendered web page to the client in a markup language.

2.   (CURRENTLY AMENDED) The method as recited in claim 1, further comprising <u>simulating a user interaction for</u> navigating from the web page.

3.   (ORIGINAL) The method as recited in claim 2, wherein navigating from the web page includes at least one of selecting links on a web page, submitting forms, and firing scripting events.

4.   (ORIGINAL) The method as recited in claim 1, wherein the client is informed of changed frames.

5.   (ORIGINAL) The method as recited in claim 1, wherein specified frames are sent to the client.

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6.   (ORIGINAL) The method as recited in claim 1, wherein a network interface is
        provided.

7.   (ORIGINAL) The method as recited in claim 1, wherein a Component Object
        Model (COM) interface is provided.

8.   (ORIGINAL) The method as recited in claim 1, wherein the rendered content is
        output to a wireless user device.

9.   (CURRENTLY AMENDED) A computer program product for user agent
        operation in a computing system, comprising:
(a)   computer code for accessing a network site utilizing a network;
(b)   computer code for simulating user interaction for navigating the network site
        based on client specifications;
(c)   computer code for retrieving a web page from the site;
(d)   computer code for assigning identifiers to elements of the web page;
(e)   computer code for rendering the web page for further processing;
(f)   computer code for rendering dynamic content of the web page; and
(g)   computer code for returning the rendered web page to the client in a markup
        language.

10.   (CURRENTLY AMENDED) A computing system for user agent operation,
        comprising:
(a)   logic for accessing a network site utilizing a network;
(b)   logic for simulating user interaction for navigating the network site based on
        client specifications;
(c)   logic for retrieving a web page from the site;
(d)   logic for assigning identifiers to elements of the web page;
(e)   logic for rendering the web page for further processing;

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(f)   logic for rendering dynamic content of the web page; and

(g)   logic for returning the rendered web page to the client in a markup language.

11.   (CURRENTLY AMENDED) A method for user agent operation, comprising <u>the computer implemented operations of</u>:

(a)   accessing a network site utilizing a network;

(b)   simulating user interaction for navigating the network site based on client specifications;

(c)   retrieving a web page from the site;

(d)   assigning identifiers to elements of the web page;

(e)   rendering the web page for further processing;

(f)   rendering dynamic content of the web page; and

(g)   returning the rendered web page to the client in a markup language;

(h)   wherein the client performs further processing.

12.   (ORIGINAL) The method as recited in claim 11, further comprising navigating from the web page.

13.   (ORIGINAL) The method as recited in claim 12, wherein navigating from the web page includes at least one of selecting links on a web page, submitting forms, and firing scripting events.

14.   (ORIGINAL) The method as recited in claim 11, wherein the client is informed of changed frames.

15.   (ORIGINAL) The method as recited in claim 11, wherein specified frames are sent to the client.

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16.   (ORIGINAL) The method as recited in claim 11, wherein a network interface is provided.

17.   (ORIGINAL) The method as recited in claim 11, wherein a Component Object Model (COM) interface is provided.

18.   (ORIGINAL) The method as recited in claim 11, wherein the rendered content is output to a wireless user device.

19.   (ORIGINAL) The method as recited in claim 11, wherein the further processing includes repeating acts (b)-(g).

20.   (CURRENTLY AMENDED) A computer program product for user agent operation in a computing system, comprising:

(a)   computer code for accessing a network site utilizing a network;

(b)   computer code for simulating user interaction for navigating the network site based on client specifications;

(c)   computer code for retrieving a web page from the site;

(d)   computer code for assigning identifiers to elements of the web page;

(e)   computer code for rendering the web page for further processing;

(f)   computer code for rendering dynamic content of the web page; and

(g)   computer code for returning the rendered web page to the client in a markup language;

(h)   wherein the client performs further processing.

21.   (CURRENTLY AMENDED) A computing system for user agent operation, comprising:

(a)   logic for accessing a network site utilizing a network;

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(b)   logic for simulating user interaction for navigating the network site based on
        client specifications;

(c)   logic for retrieving a web page from the site;

(d)   logic for assigning identifiers to elements of the web page;

(e)   logic for rendering the web page for further processing;

(f)   logic for rendering dynamic content of the web page; and

(g)   logic for returning the rendered web page to the client in a markup language;

(h)   wherein the client performs further processing.

22.   (CURRENTLY AMENDED) A method for user agent operation, comprising the
        computer implemented operations of:

(a)   accessing a network site utilizing a network;

(b)   simulating user interaction for navigating the network site based on client
        specifications;

(c)   retrieving a web page from the site;

(d)   assigning identifiers to elements of the web page;

(e)   rendering the web page for further processing;

(f)   rendering dynamic content of the web page;

(g)   returning the rendered web page to the client in a markup language;

(h)   wherein specified frames of the web page are sent to the client; and

(i)   navigating from the web page;

(j)   wherein navigating from the web page includes at least one of selecting links on
        a web page, submitting forms, and firing scripting events;

(k)   wherein the client performs further processing;

(l)   wherein the client is informed of changed frames;

(m)   wherein the rendered content is output to a wireless user device.

23.   (ORIGINAL) The method as recited in claim 22, further comprising repeating
        acts (b)-(g).

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